

HUMAN NEUROPEPTIDE Y-LIKE G PROTEIN-COUPLED RECEPTOR

ABSTRACT OF THE DISCLOSURE

5 Reagents which regulate human neuropeptide Y-like G protein-coupled receptor
(NPY-like GPCR) protein and reagents which bind to human NPY-like GPCR gene
products can play a role in preventing, ameliorating, or correcting dysfunctions or diseases
including, but not limited to, obesity, diabetes, anxiety, hypertension, cocaine withdrawal,
congestive heart failure, memory enhancement, cardiac and cerebral vasospasm,
10 pheochromocytoma, ganglioneuroblastoma, Huntington's disease, Alzheimer' disease, and
Parkinson's disease.